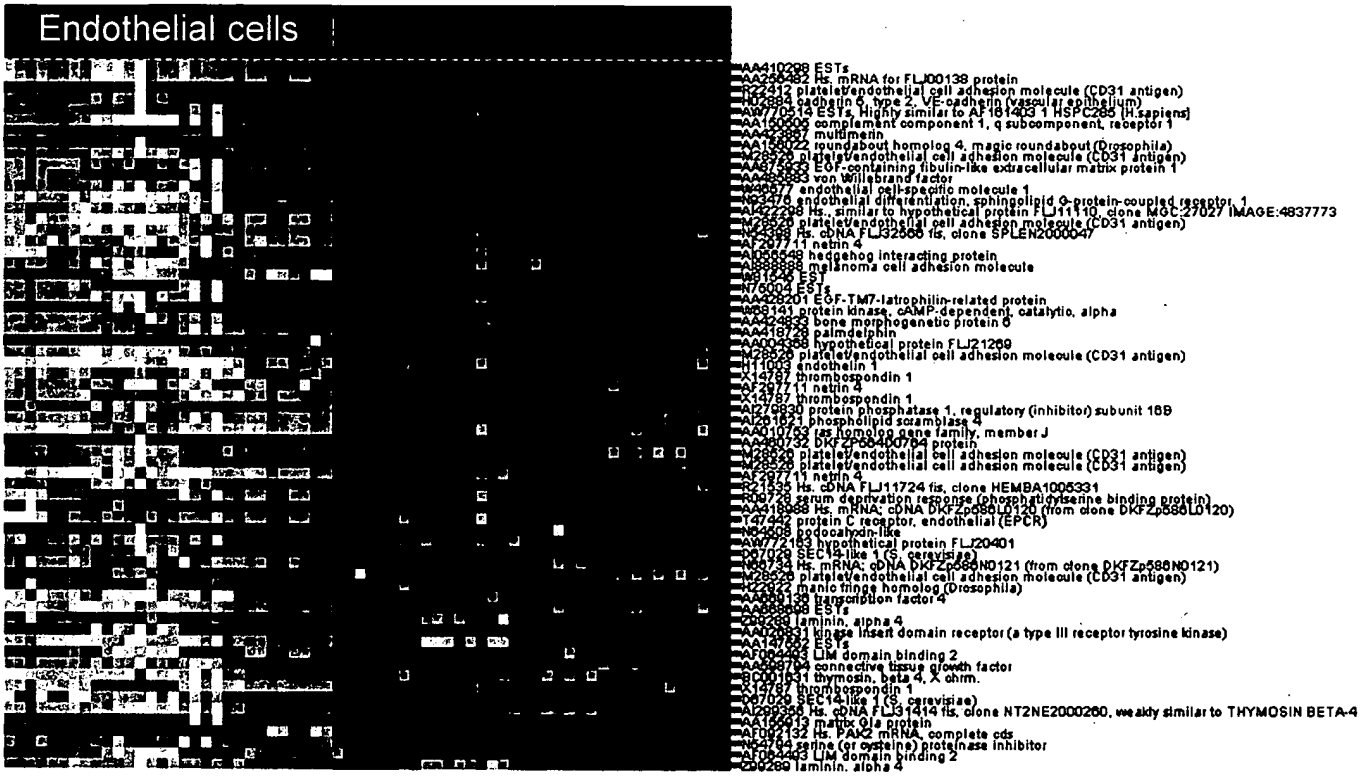
Figure 1

A



B

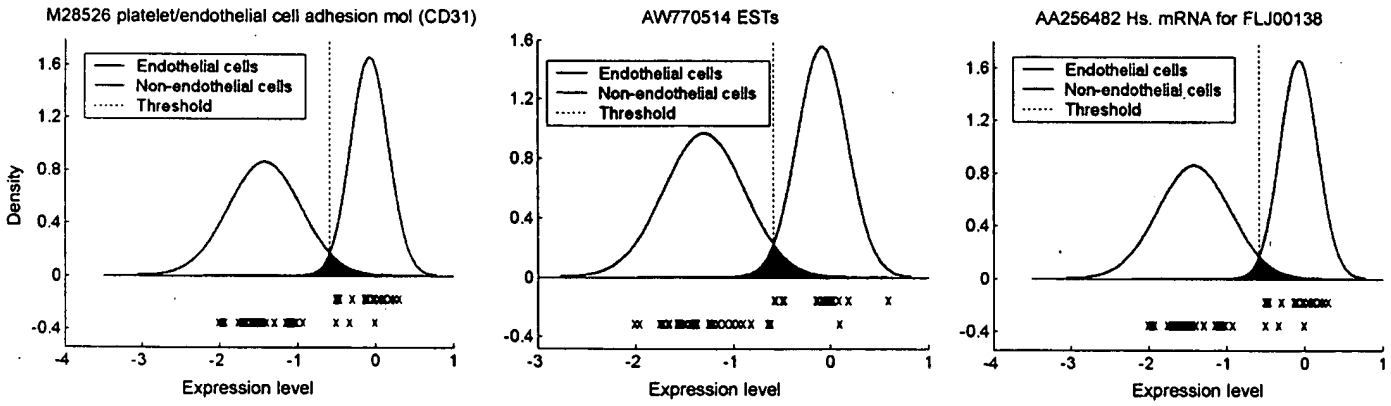


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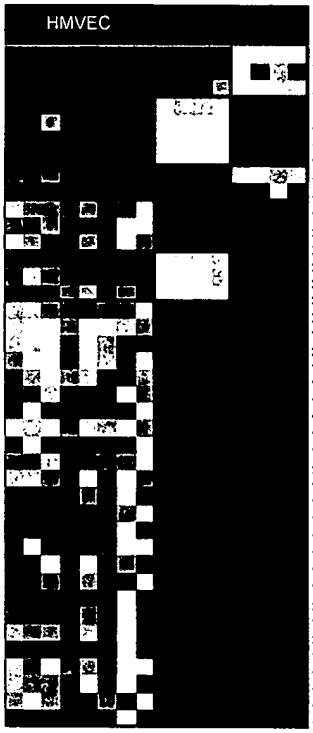
Figure 2

A



AF061326 chrm. 8 open reading frame 1
X05495 thrombomodulin
X05495 thrombomodulin
AB018580 aldo-keto reductase family 1, member C3
AA155913 matrix Gla protein
AB018580 aldo-keto reductase family 1, member C3
J03210 matrix metalloproteinase 2
AA430540 collagen, type IV, alpha 2
AA004368 hypothetical protein FLJ21269
AI015986 Ras association (RalGDS/AF-6) domain family 2
AA857496 matrix metalloproteinase 10 (stromelysin 2)
N95226 KIAA0758 protein
BC005940 G-protein gamma-12 subunit
R09728 serum deprivation response
M55153 transglutaminase 2
X59512 integrin, alpha 6
R16547 hypothetical protein BC014339
AF077019 signal recognition particle 72kD
H73914 LIM domain binding 2
AW001630 hypothetical protein FLJ10460
AA454607 BRIX
AW104810 ESTs
AA115054 hypothetical protein BC013764
AL136842 Cdc42 effector protein 3
AA446565 S164 protein
M28526 platelet/endothelial cell adhesion molecule (CD31 antigen)
AI888888 melanoma cell adhesion molecule
AW408657 KIAA1627 protein
AA428201 EGF-TM7-latrophilin-related protein
AA412509 EH-domain containing 4
AA253448 small nuclear ribonucleoprotein polypeptide C
AI076854 Wiskott-Aldrich syndrome protein interacting protein
AA115259 Hs. mRNA; cDNA DKFZp434F1622 (from clone DKFZp434F1622)
M28526 platelet/endothelial cell adhesion molecule (CD31 antigen)
AF077019 signal recognition particle 72kD
R22412 platelet/endothelial cell adhesion molecule (CD31 antigen)
AF077019 signal recognition particle 72kD
AW055053 asparagine synthetase
AX098112 EST
AA625981 FK506 binding protein 1A (12kD)

B

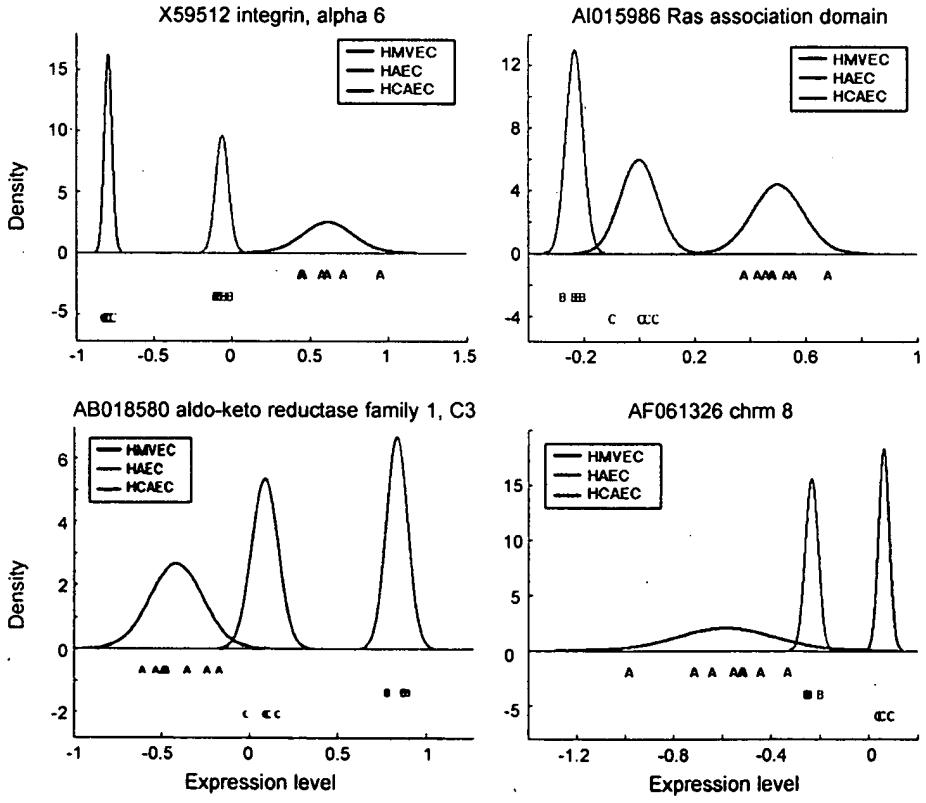
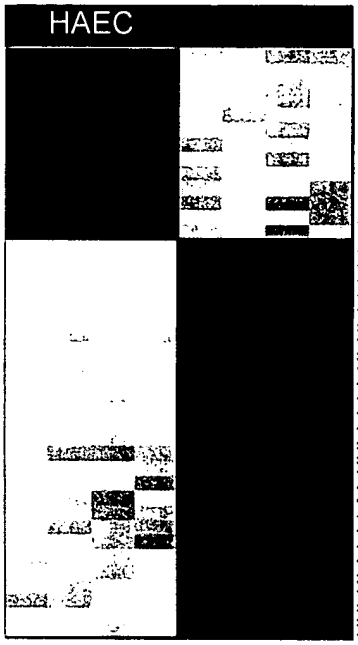


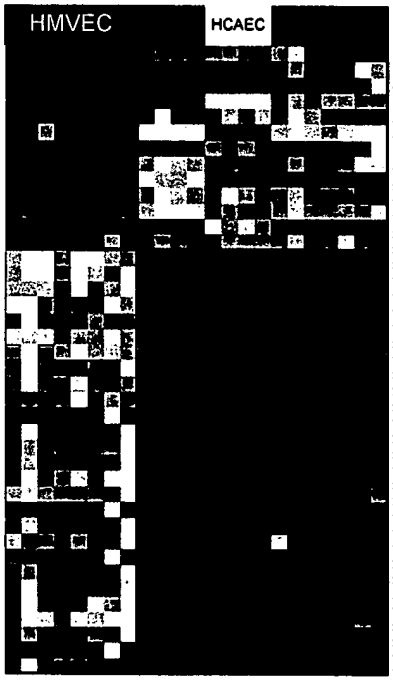
Figure 3

A



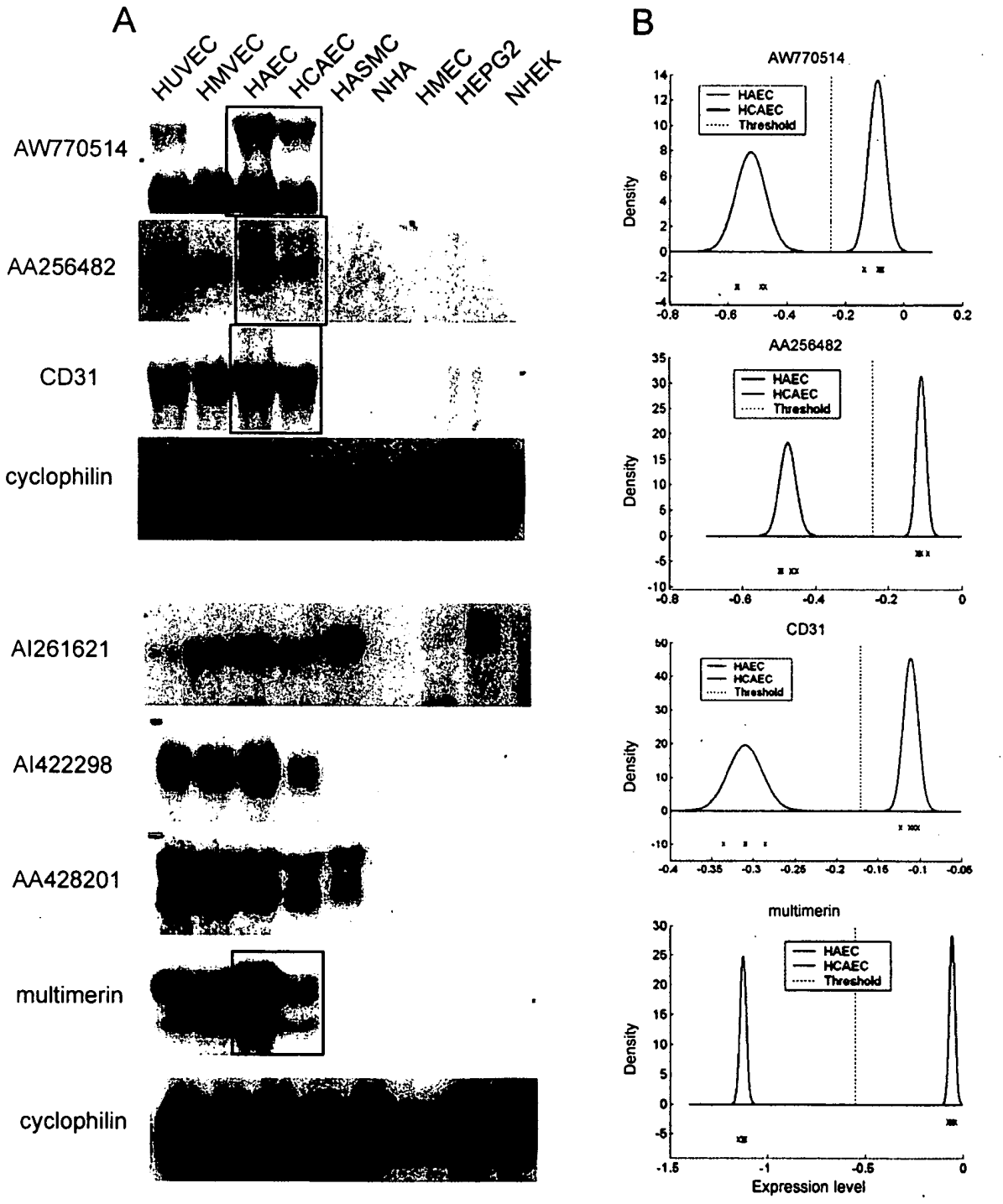
AA430540 collagen, type IV, alpha 2
AI110170 EST
AX098123 EST
U81607 A kinase (PRKA) anchor protein (gravin) 12
AA425102 small inducible cytokine A2 (monocyte chemotactic protein 1)
U81607 A kinase (PRKA) anchor protein (gravin) 12
U81607 A kinase (PRKA) anchor protein (gravin) 12
AI655374 stromal cell-derived factor 1
AC090497 EST
AC090497 EST
N53447 integral membrane protein 2A
AF049885 EST
AW055062 phospholipase A2, group IVC (cytosolic, calcium-independent)
AA423867 multimerin
AF077019 signal recognition particle 72kD
AB018580 aldo-keto reductase family 1, member C3
AB018580 aldo-keto reductase family 1, member C3
AA155913 matrix Gla protein
AA456845 KIAA0680 gene product
X59512 integrin, alpha 6
AA256482 Hs. mRNA for FLJ00138 protein
No hits found
AI422298 Hs., similar to hypothetical protein FLJ11110
AA487560 caveolin 1, caveolae protein, 22kD
AI669360 ESTs, Weakly similar to hypothetical protein FLJ20489
AA043254 nuclear factor of activated T-cells 5, tonicity-responsive
AI675527 NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 3 (12kD, B12)
X14787 thrombospondin 1
R09728 serum deprivation response (phosphatidylserine binding protein)
AF077019 signal recognition particle 72kD
J03225 tissue factor pathway inhibitor
AA485883 von Willebrand factor
AA410298 ESTs
AW118292 ESTs
AI262933 eukaryotic translation initiation factor 1A
AW073304 leucine rich repeat (in FLII) interacting protein 1
No hits found
AI346026 Hs. mRNA; cDNA DKFZp434E1515 (from clone DKFZp434E1515)
M74002 splicing factor, arginine/serine-rich 11
R22412 platelet/endothelial cell adhesion molecule (CD31 antigen)

B



D23661 ribosomal protein L37
AI338894 fibronectin leucine rich transmembrane protein 2
J03210 matrix metalloproteinase 2
AF061326 chrm. 8 open reading frame 1
D23661 ribosomal protein L37
AA155913 matrix Gla protein
AF061326 chrm. 8 open reading frame 1
AA460152 serum-inducible kinase
AB018580 aldo-keto reductase family 1, member C3
X14787 thrombospondin 1
AA010753 ras homolog gene family, member J
AF092132 Hs. PAK2 mRNA, complete cds
X14787 thrombospondin 1
R16547 hypothetical protein BC014339
H73914 LIM domain binding 2
AA434387 FLJ00005 protein
AI311932 glia maturation factor, gamma
AL136842 Cdc42 effector protein 3
AA150505 complement component 1, q subcomponent, receptor 1
BC000368 phosphogluconate dehydrogenase
AA280846 carbonyl reductase 1
BC000368 phosphogluconate dehydrogenase
BC000368 phosphogluconate dehydrogenase
D88687 thioredoxin reductase 1
AL136842 Cdc42 effector protein 3
D13892 protein-L-isoaspartate (D-aspartate) O-methyltransferase
M61199 sperm specific antigen 2
AF049885 EST
X59512 integrin, alpha 6
D88687 thioredoxin reductase 1
AA083407 tripartite motif-containing 22
AI015986 Ras association (RalGDS/AF-6) domain family 2
AF002020 Niemann-Pick disease, type C1
D13892 protein-L-isoaspartate (D-aspartate) O-methyltransferase
U02020 pre-B-cell colony-enhancing factor
No hits found
AA626787 ras-related C3 botulinum toxin substrate 1
BE046183 eukaryotic translation initiation factor 4A, isoform 1
BC000421 lysosomal-associated protein transmembrane 4 alpha
AF002020 Niemann-Pick disease, type C1

Figure 4



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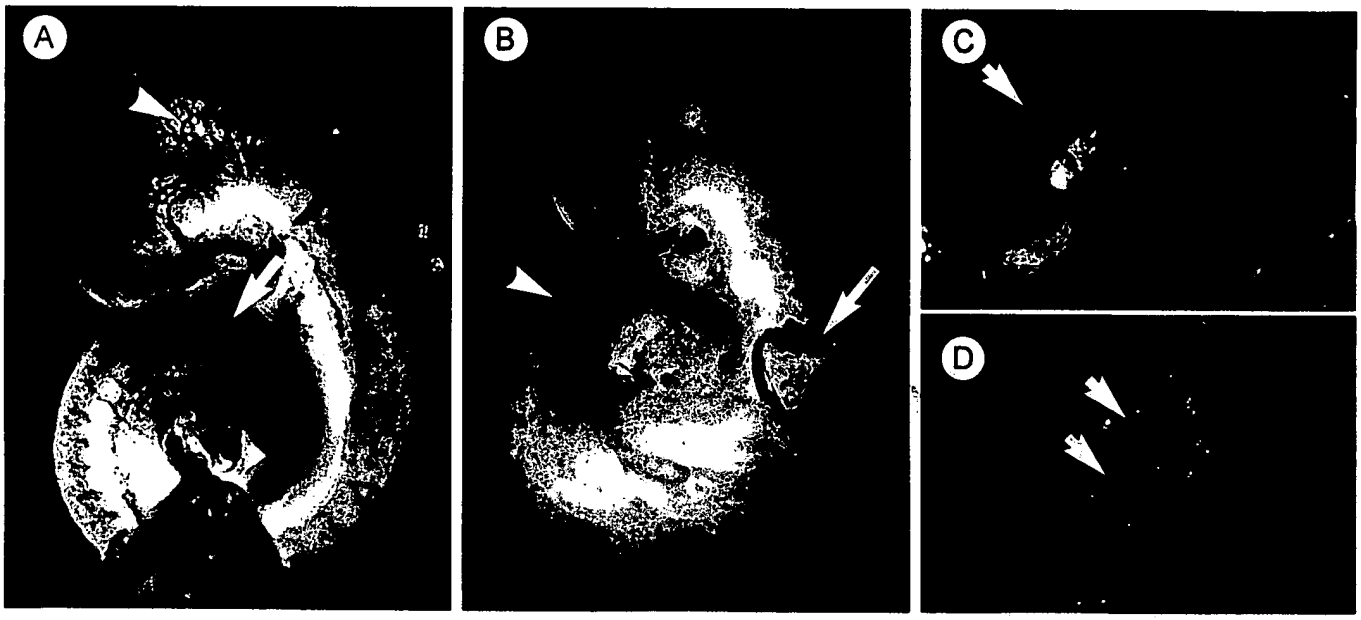
Figure 5